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Substitute for form 1449/PTO

Application Number: 09/540,238

Filing Date: 01 April 2000

First Named Inventor: S. Chaganty

Art Unit: 2131

Examiner Name: Leynna A. Ha

Attorney Docket No.: CyberIQ M-8403

SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

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of

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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ^{2,III} (known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
LA	AA	5,283,897	02/01/1994	Georgiadis, et al.	
LA	AB	5,301,226	04/1994	Olson, et al.	
LA	AC	5,473,599	12/5/1995	Li, et al.	
LA	AD	5,513,314	04/1996	Kandasamy, et al.	
LA	AE	5,583,940	12/1996	Vidrascu, et al.	
LA	AF	5,586,121	12/17/1996	Moura, et al.	
LA	AG	5,608,447	03/1997	Farry, et al.	
LA	AH	5,612,865	03/18/1997	Dasgupta	
LA	AI	5,612,897	03/18/1997	Rege	
LA	AK	5,634,125	05/27/1997	Li	
LA	AJ	5,652,892	07/1997	Ugajin	
LA	AL	5,655,140	08/1997	Haddock	
LA	AM	5,666,487	09/1997	Goodman, et al.	
LA	AN	5,687,369	11/11/1997	Li	
LA	AO	5,740,375	04/1998	Dunne, et al.	
LA	AP	5,754,752	05/1998	Sheh, et al.	
LA	AQ	5,764,895	06/1998	Chung	
LA	AR	5,774,660	06/1998	Brendel, et al.	
LA	AS	5,774,668	06/1998	Choquier, et al.	
LA	AT	5,796,941	08/18/1998	Lita	
LA	AU	5,805,804	09/1998	Laursen, et al.	
LA	AV	5,812,819	09/1998	Rodwin, et al.	
LA	AW	5,815,668	09/29/1998	Hashimoto	
LA	AX	5,835,696	11/10/1998	Hess	
LA	AY	5,835,710	11/1998	Nagami, et al.	
LA	AZ	5,862,338	01/1999	Walker, et al.	
LA	BA	5,920,699	07/1999	Bare	
LA	BB	5,936,936	08/1999	Alexander, Jr., et al.	
LA	BC	5,949,753	09/1999	Alexander, Jr., et al.	
LA	BD	5,951,634	09/14/1999	Sitborn, et al.	
LA	BE	5,959,990	09/1999	Frantz, et al.	
LA	BF	5,963,540	10/05/1999	Bhaskaran	
LA	BG	5,999,536	12/1999	Kawafuji, et al.	
LA	BH	6,006,259	12/1999	Adelman, et al.	
LA	BI	6,006,264	12/1999	Colby, et al.	

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Substituted for 609/449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number:	
			Filing Date:	
			First Named Inventor:	
			Art Unit:	
			Examiner Name:	
2 of 2			Attorney Docket No.:	CyberIQ M-8403

LA	BJ	6,047,319	04/2000	Olson	
LA	BK	6,078,957	06/20/2000	Adelman, et al.	
LA	BL	6,097,882	08/2000	Mogul	RECEIVED
LA	BM	6,098,093	08/2000	Bayeh, et al.	
LA	BN	6,101,616	08/2000	Joubert, et al.	MAR 03 2004
LA	BO	6,226,684	05/01/2001	Sung, et al.	
LA	BP	6,266,335	07/24/2001	Bhaskaran	Technology Center 2100
LA	BQ	6,295,276	09/25/2001	Datta, et al.	
LA	BR	6,356,985	03/2002	Ichimi, et al.	
LA	BS	6,389,448	05/2002	Primak, et al.	
LA	BT	6,397,260	05/2002	Wils, et al.	
LA	BU	6,606,708	08/2003	Devine et al.	
LA	BV	6,647,400	11/2003	Moran	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ - Kind Code ⁵ (if known)				
LA	BW	JP - 409321789	12/1997			
LA	BX	WO 99/32956	07/01/1999	Bhaskaran, et al.		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
LA	BY	Internet -- "Quasi-Dynamic Load-Balancing (QDLB) Methods." 25 April 1995, pp. 2 and 5.	
LA	BZ	IBM, Document Identifier: NN9305363 "Value-Oriented Approach To Selecting Buckets For Dat Redistribution," West, May 1, 1993.	
LA	CA	Internet -- Becker, Wolfgang, "Dynamic Load Balancing For Parallel Database Processing," Institute of Parallel and Distributed High-Performance Systems (IPVR), University of Stuttgart Breitwiesenstr, Stuttgart, Germany, 1997.	
LA	CB	Omiecinski, Edward, "Performance Analysis of a Load Balancing Hash-Join Algorithm for a Shared Memory Multiprocessor," The ACM Sigmod Anthology, 17 th International Conference of Very Large Data Bases, September 3, 1991.	

Examiner Signature	<i>[Signature]</i>	Date Considered	1/9/06
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